

## CLAIMS

- add at*
1. I, as the inventor of the Hand Held Saw Mill, claim the process of creating a work piece carrier device which is used to securely holding and mechanically position a work piece allowing for manual, one-person operation and movement against a sawing mechanism allowing for precision cutting of smaller boards and stock.
2. I, claim the function of the work piece carrier device of claim 1 to securely hold a work piece to the carrier device through the use of screws, clamps and vice mechanisms.
3. I, claim the function of the work piece carrier device of claim 1 to precisely move the work piece into cutting position through the use of a drive-screw and a slidable holding assemble for precision cutting of desired thickness'
4. I, claim the function of the work piece carrier device of claim 1 having a guiding mechanism consisting of a guide bar attached to its bottom surface intended for slidable engagement and operation on cutting devices of the type having material work surfaces and mitered slots or guides which enable the work piece carrier device to run a predictable path to the cut of the cutting devices blade